

Fig. 1

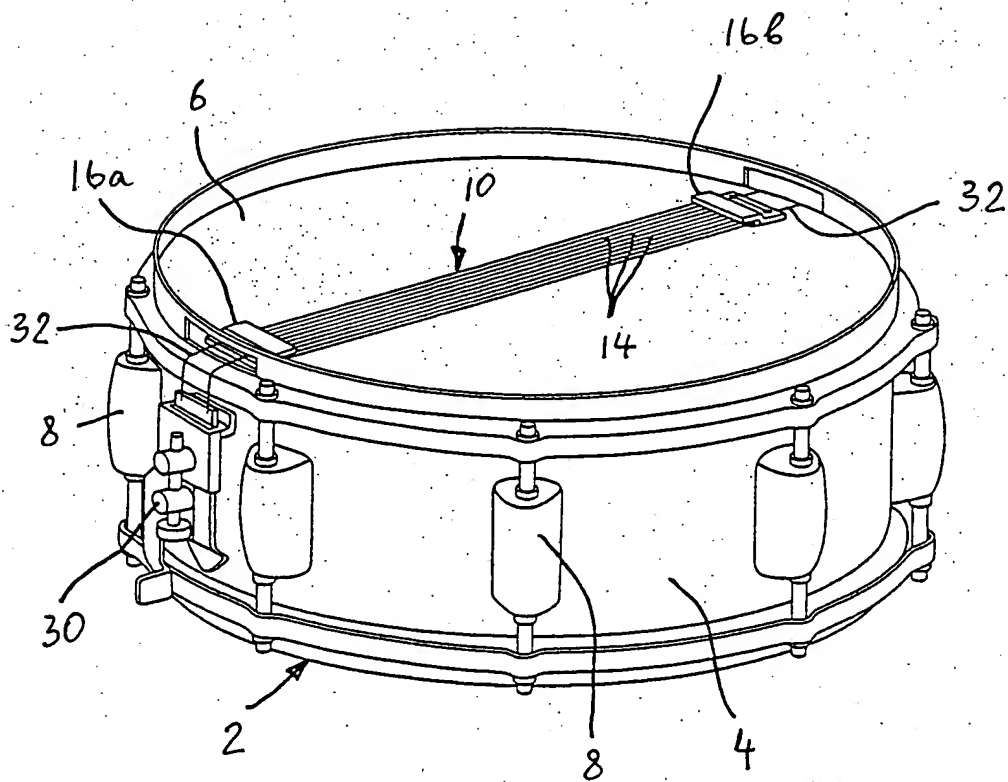




Fig. 4B

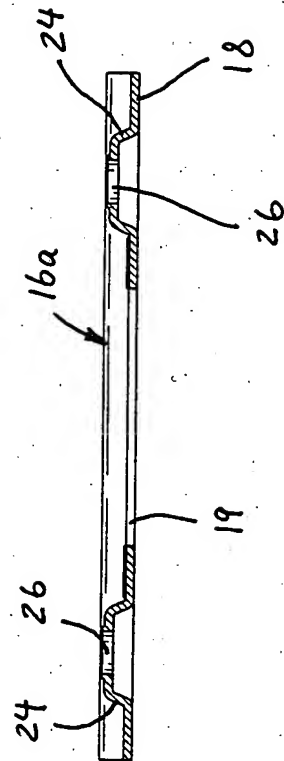


Fig. 4A

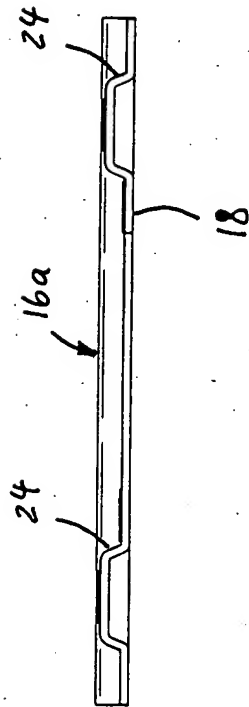


Fig. 5

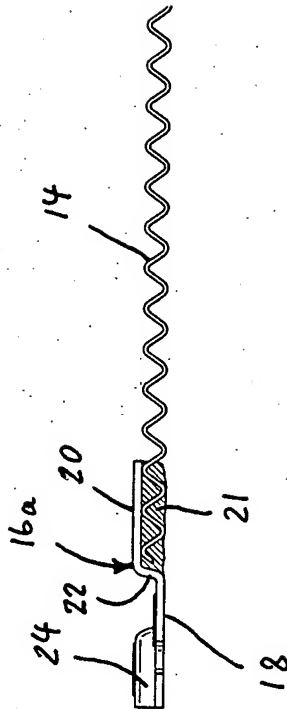


Fig. 6A is a perspective view of a mesh material (10) attached to a frame (14) via a hinge mechanism. The hinge mechanism includes a rod (32) and a bracket (18). The mesh material (10) is shown in a folded state, with the hinge mechanism (16a, 19, 20, 23, 24, 26) allowing it to pivot. The frame (14) is a rectangular structure, and the mesh material (10) is attached to one of its edges. The hinge mechanism (16a, 19, 20, 23, 24, 26) is located at the corner of the frame (14) where the mesh material (10) is attached. The rod (32) is a long, thin rod that passes through the hinge mechanism (16a, 19, 20, 23, 24, 26) and is secured by a bracket (18). The mesh material (10) is shown in a folded state, with the hinge mechanism (16a, 19, 20, 23, 24, 26) allowing it to pivot. The frame (14) is a rectangular structure, and the mesh material (10) is attached to one of its edges. The hinge mechanism (16a, 19, 20, 23, 24, 26) is located at the corner of the frame (14) where the mesh material (10) is attached. The rod (32) is a long, thin rod that passes through the hinge mechanism (16a, 19, 20, 23, 24, 26) and is secured by a bracket (18).

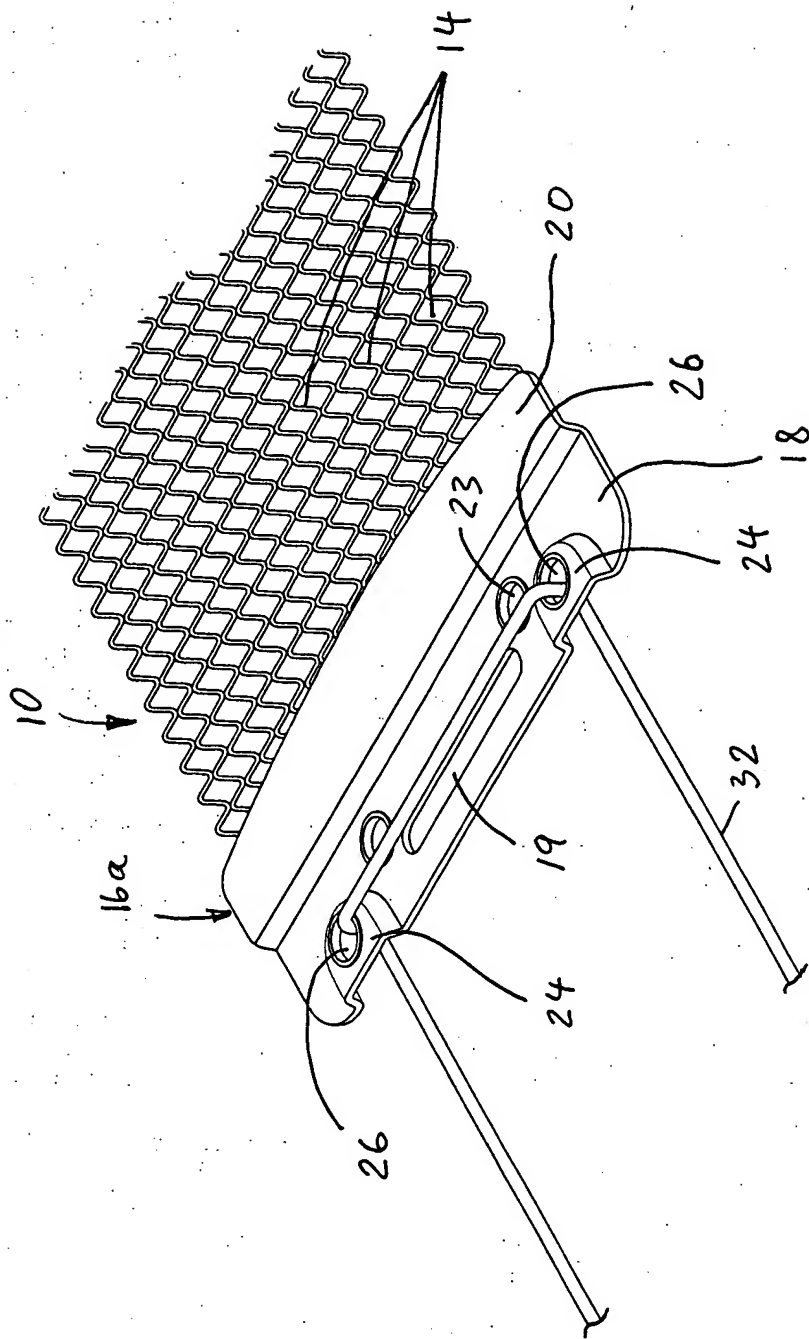


Fig. 7A

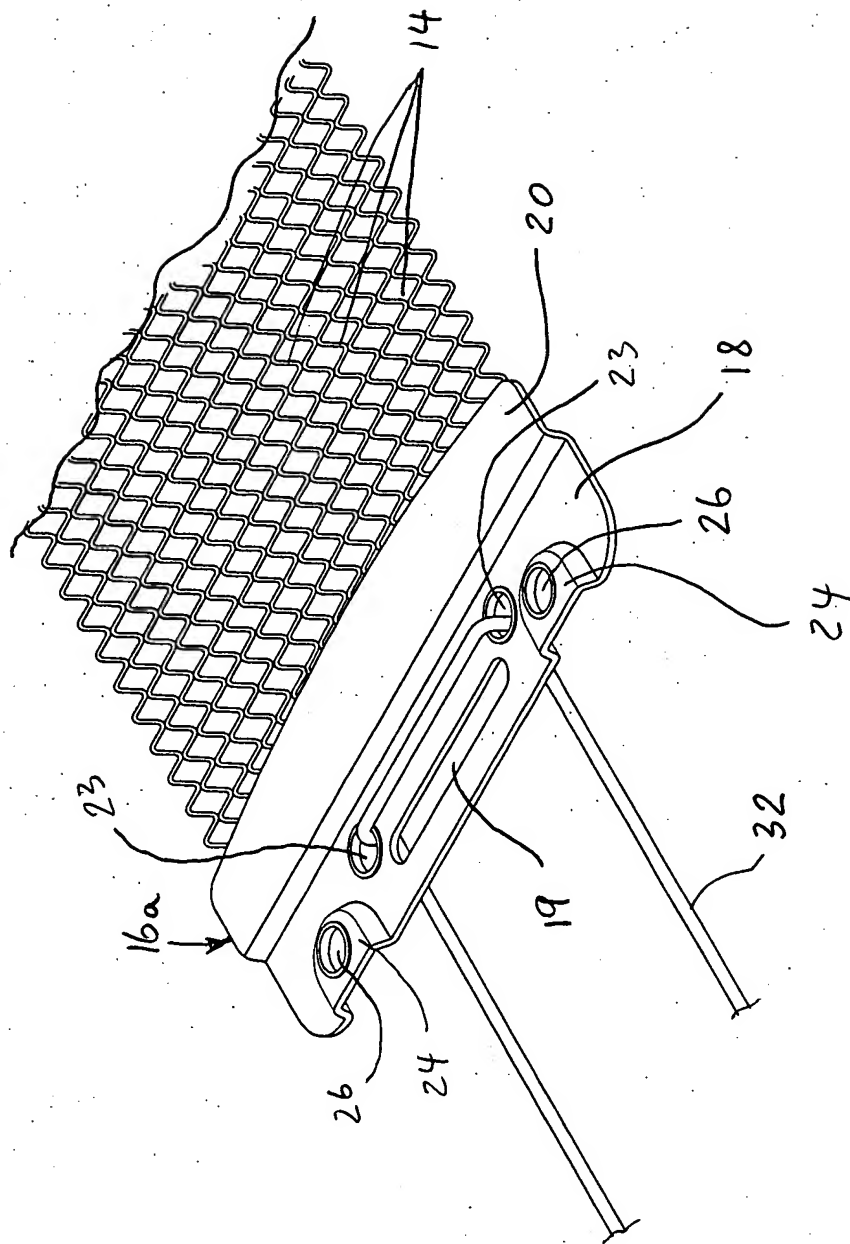


Fig. 8A

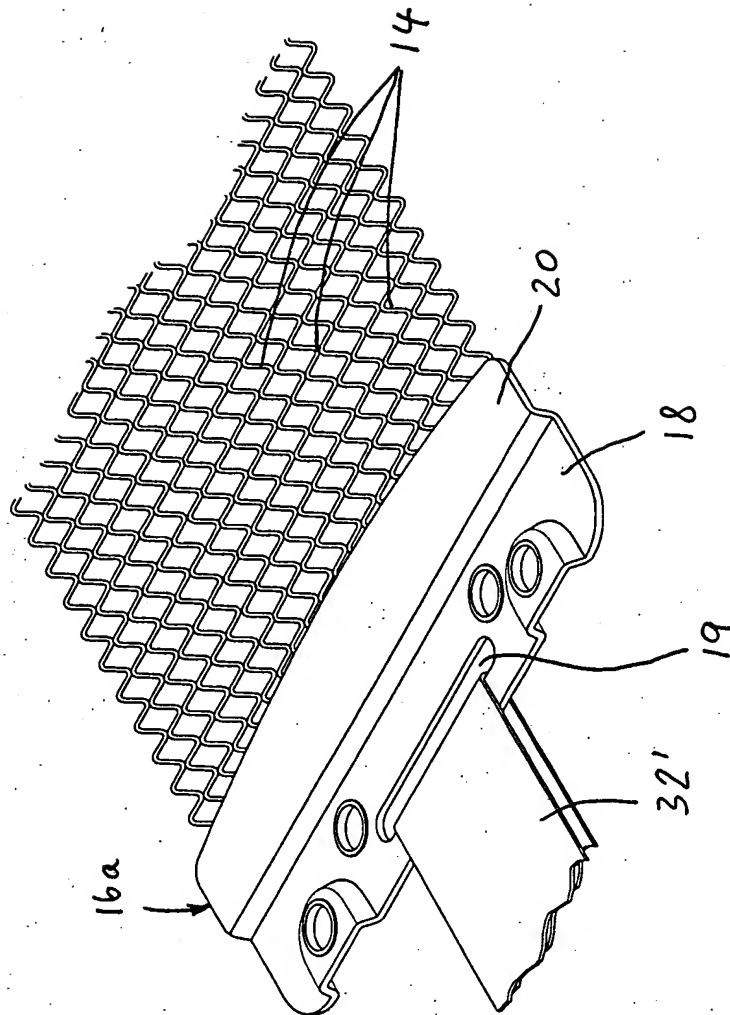


Fig. 6B

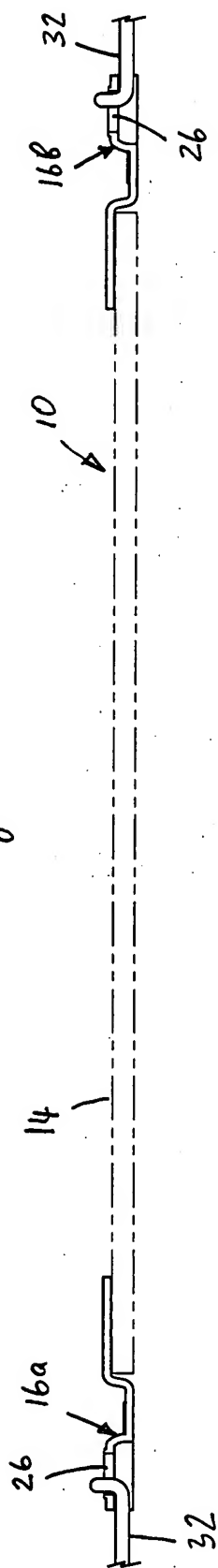


Fig. 7B

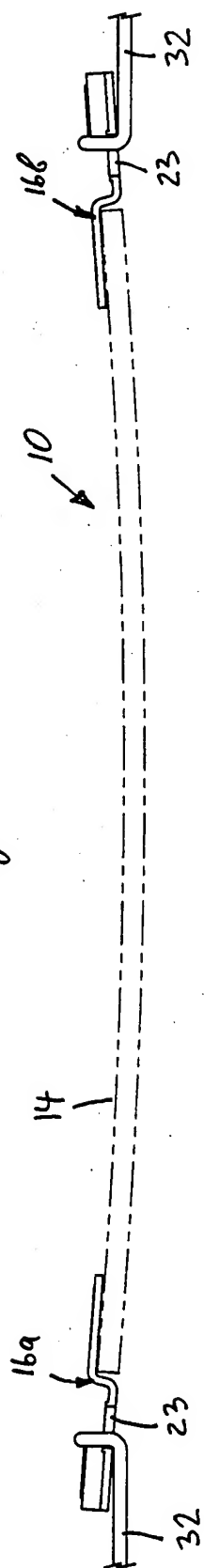
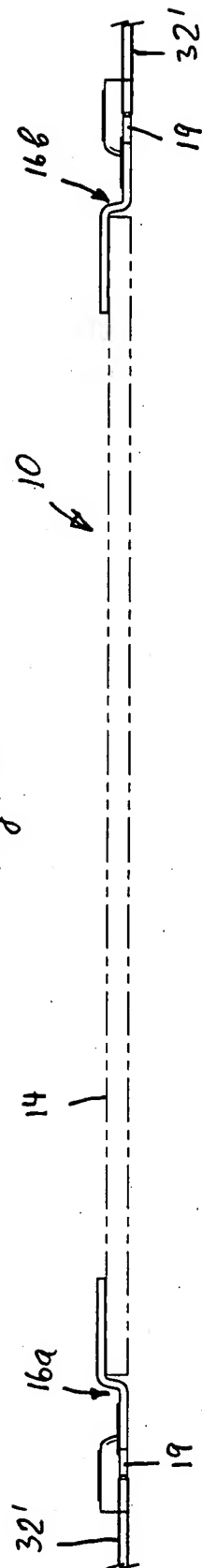
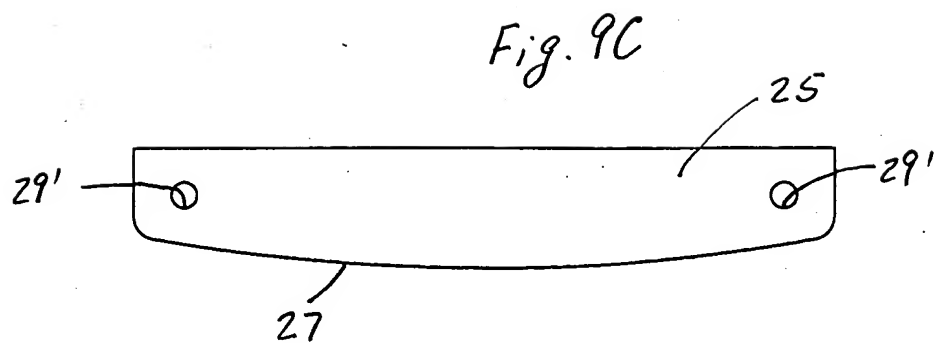
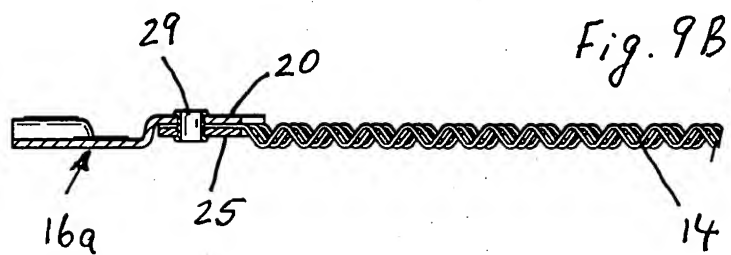
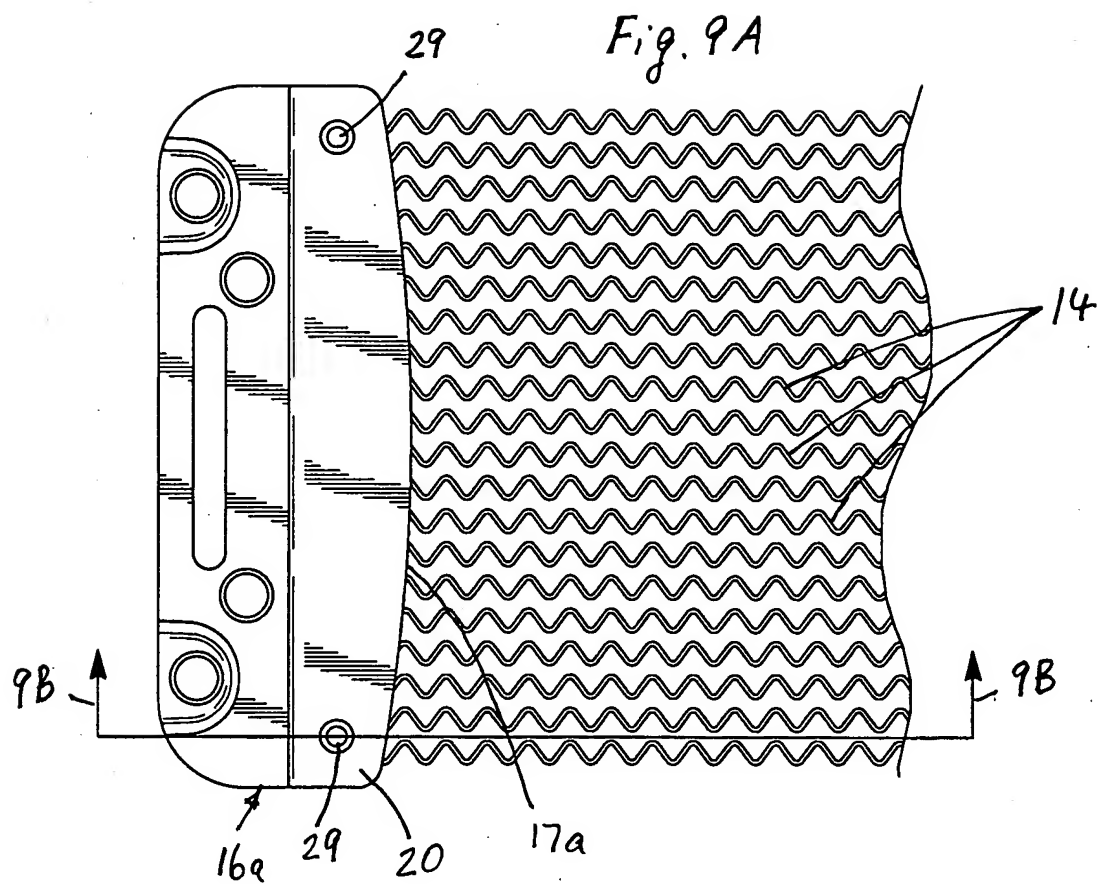


Fig. 8B







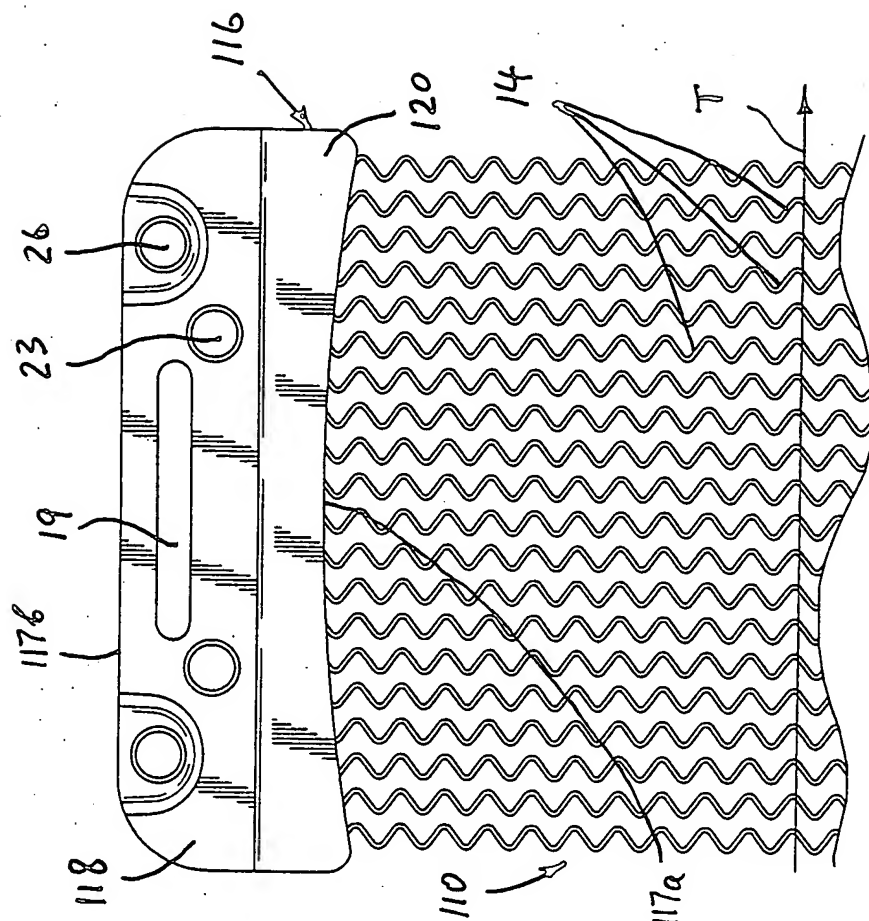


Fig. 10A

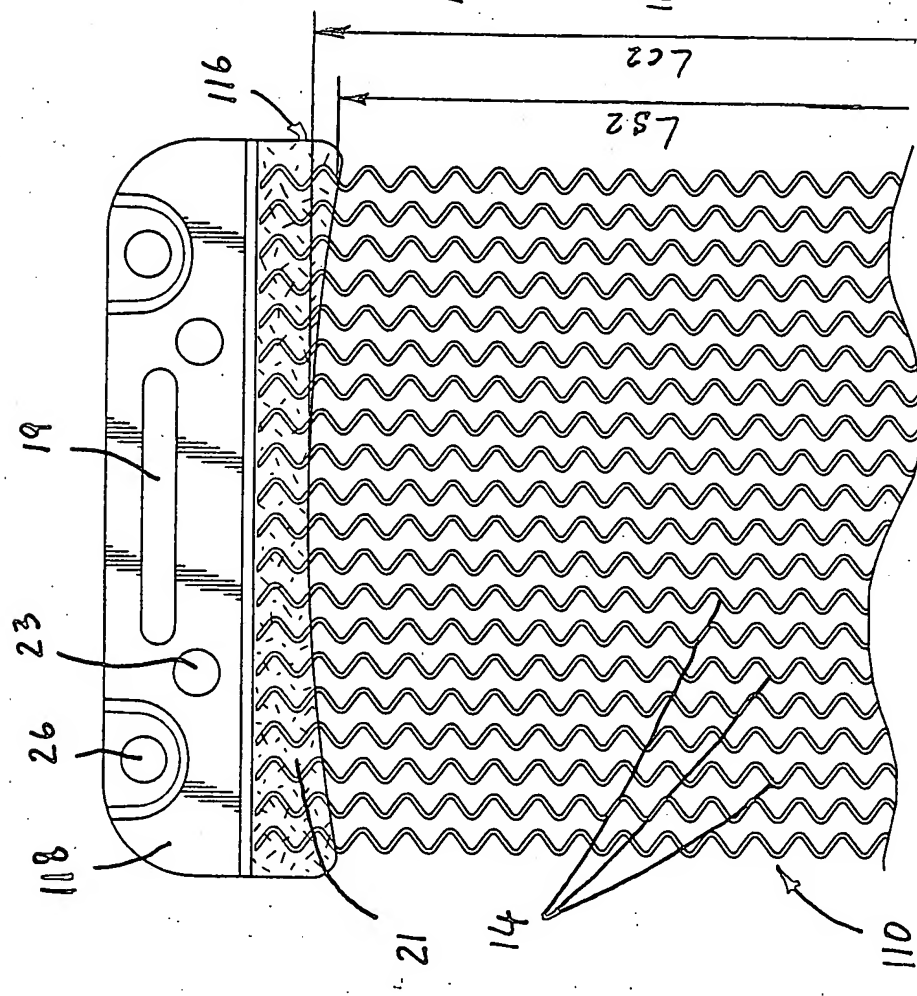


Fig. 10B

Fig. 11

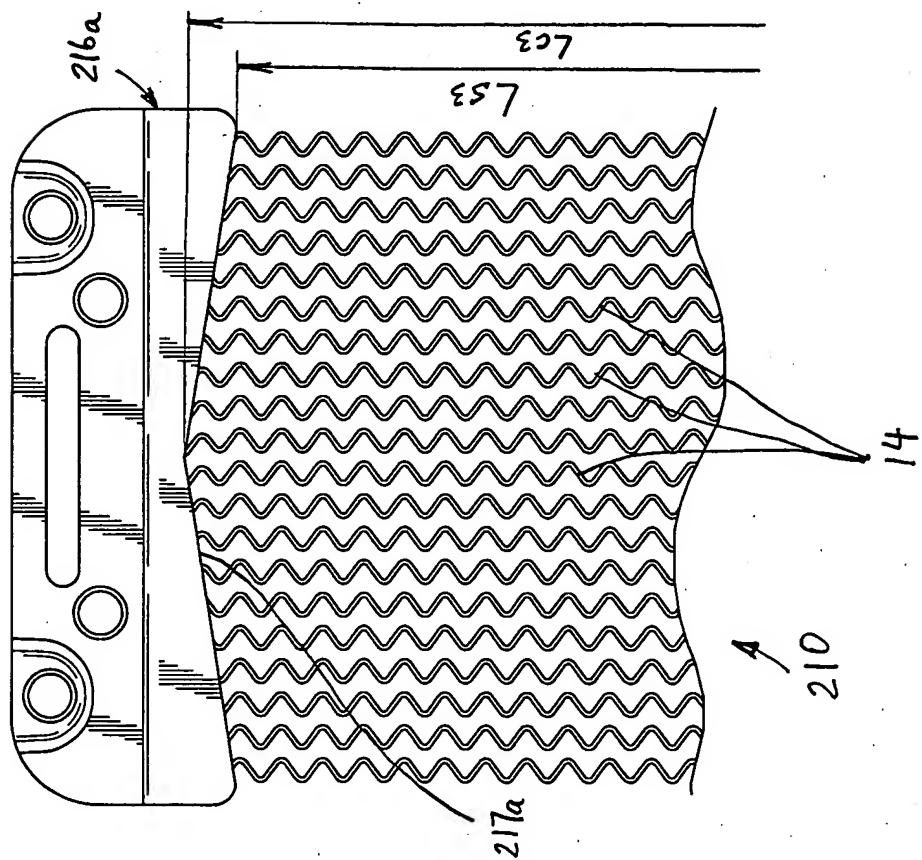


Fig. 12

